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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	Not Yet Assigned
(use as many sheets as necessary)		Filing Date	July 20, 2006
		First Named Inventor	Gero Schollmeier
		Art Unit	Not Yet Assigned
		Examiner Name	Not Yet Assigned
Sheet	1	of	2
		Attorney Docket Number	2004P00843WOUS

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature		Date Considered	
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet

2

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	4	G. MICHAEL SCHNEIDER, TAMAS NEMETH; "A Simulation Study of the OSPF-OMP Routing Algorithm"; Computer Networks; July 15, 2002; Pages 457-468; Vol. 39, No. 4; XP-004359016; ISSN: 1389-1286; Elsevier Science Publishers B.V.; Amsterdam, NL.	
	5	J. HARMATOS; "A Heuristic Algorithm for Solving the Static Weight Optimisation Problem in OSPF Networks"; [retrieved online] Global Telecommunications Conference 2001; IEEE Vol. 3; November 25-29, 2001; Pages 1605-1609; [retrieved on] Aug 4, 2004.	
	6	BERNARD FORTZ, MIKKEL THORUP; "Internet Traffic Engineering by Optimizing OSPF Weights"; [retrieved online] INFOCOM 2000; Nineteenth Annual Joint Conference of the IEEE Computer and Communications Societies, IEEE, Vol. 2; March 26-30, 2000; Page 519; [retrieved on] August 4, 2004.	
	7	CURTIS VILLAMIZAR; "OSPF Optimized Multipath (OSPF-OMP)"; Internet Engineering Task Force - Internet Draft; February 24, 1999; Pages 1-38; XP-002195148.	

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